

Message Text

UNCLASSIFIED

PAGE 01 TOKYO 02812 260329Z

67

ACTION NSF-02

INFO OCT-01 EA-09 ISO-00 OES-05 /017 W

----- 009642

P 260311Z FEB 76

FM AMEMBASSY TOKYO

TO SECSTATE WASHDC PRIORITY 7189

UNCLAS TOKYO 2812

DEPT PASS TO NSF/OIP FOR J.E. O'CONNELL FROM CZIESLA, NSF/TOKYO.

E.O. 11652: N/A

TAGS: TPHY, OSCI, JA

SUBJECT: NSF, US-JAPAN COOPERATIVE RESEARCH PROJECT

RE FJ-4035, TRANSPORT PROPERTIES OF OXIDES OF EARTHS MANTLE.
JSPS REQUESTS CONCURRENCE OF NSF AND OF DR. AHRENS, TO
CHANGE JAPANESE PI FROM DR. GOTO TO DR. YASUHIKO SYONO,
ASSOCIATE PROFESSOR IN SAME LABORATORY AS DR. GOTO'S IN THE
RESEARCH INSTITUTE FOR IRON, STEEL AND OTHER METALS, TOHOKU
UNIVERSITY SINCE DR. SYONO WILL BE THE ONE WHO ACTUALLY
CONDUCTS RESEARCH UNDER SUBJECT PROJECT. DR. SYONO WORKED
UNDER DR. AHRENS AT STANFORD DURING 1965-1966. OTHERWISE
ALL THE CONTENT IN JAPANESE PROPOSAL REMAINS THE SAME AS BEFORE.
JSPS IS PREPARED TO SIGN AGREEMENT AS SOON AS NSF CONCURS TO
CHANGE THE P.I. CABLE REPLY REQUESTED.
HODGSON

UNCLASSIFIED

NNN

Message Attributes

Automatic Decaptioning: X
Capture Date: 01 JAN 1994
Channel Indicators: n/a
Current Classification: UNCLASSIFIED
Concepts: SCIENTIFIC COOPERATION
Control Number: n/a
Copy: SINGLE
Draft Date: 26 FEB 1976
Decaption Date: 01 JAN 1960
Decaption Note:
Disposition Action: n/a
Disposition Approved on Date:
Disposition Authority: n/a
Disposition Case Number: n/a
Disposition Comment:
Disposition Date: 01 JAN 1960
Disposition Event:
Disposition History: n/a
Disposition Reason:
Disposition Remarks:
Document Number: 1976TOKYO02812
Document Source: CORE
Document Unique ID: 00
Drafter: n/a
Enclosure: n/a
Executive Order: N/A
Errors: N/A
Film Number: D760071-0815
From: TOKYO
Handling Restrictions: n/a
Image Path:
ISecure: 1
Legacy Key: link1976/newtext/t1976028/aaaaagdt.tel
Line Count: 42
Locator: TEXT ON-LINE, ON MICROFILM
Office: ACTION NSF
Original Classification: UNCLASSIFIED
Original Handling Restrictions: n/a
Original Previous Classification: n/a
Original Previous Handling Restrictions: n/a
Page Count: 1
Previous Channel Indicators: n/a
Previous Classification: n/a
Previous Handling Restrictions: n/a
Reference: n/a
Review Action: RELEASED, APPROVED
Review Authority: castelsl
Review Comment: n/a
Review Content Flags:
Review Date: 16 JUL 2004
Review Event:
Review Exemptions: n/a
Review History: RELEASED <16 JUL 2004 by schwenja>; APPROVED <02 SEP 2004 by castelsl>
Review Markings:

Margaret P. Grafeld
Declassified/Released
US Department of State
EO Systematic Review
04 MAY 2006

Review Media Identifier:
Review Referrals: n/a
Review Release Date: n/a
Review Release Event: n/a
Review Transfer Date:
Review Withdrawn Fields: n/a
Secure: OPEN
Status: NATIVE
Subject: NSF, US-JAPAN COOPERATIVE RESEARCH PROJECT RE FJ-4035, TRANSPORT PROPERTIES OF OXIDES OF EARTH'S MANTLE.
TAGS: TPHY, OSCI, JA, US, NSF
To: STATE
Type: TE
Markings: Margaret P. Grafeld Declassified/Released US Department of State EO Systematic Review 04 MAY 2006